2nd Ave Safety Project – Belltown Signal and bike upgrades



Seattle Bicycle Advisory Board Emily Reardon and CJ Holt March 2, 2016



Our mission, vision, and core values

Mission: deliver a high-quality transportation system for Seattle

Vision: connected people, places, and products

Committed to 5 core values to create a city that is:

- Safe
- Interconnected
- Affordable
- Vibrant
- Innovative

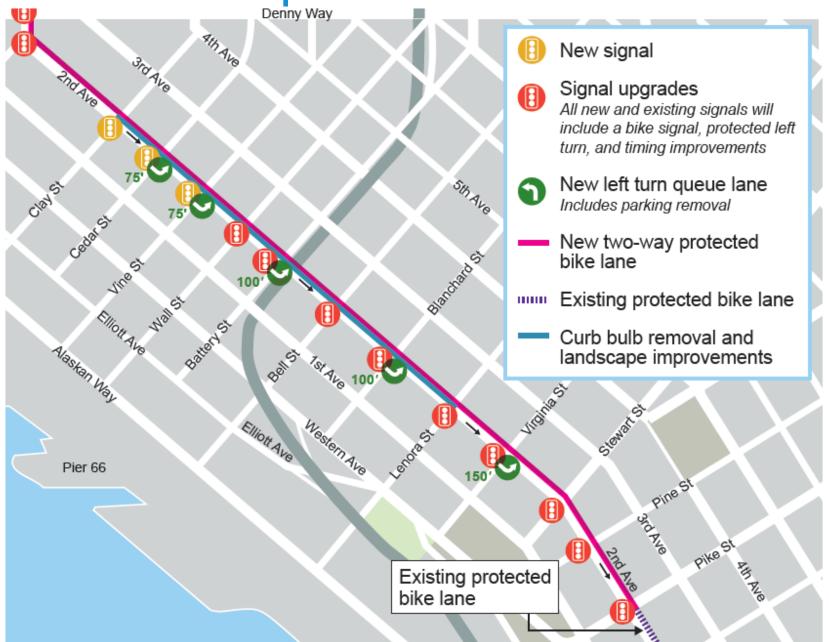
For all

Center City Bike Network

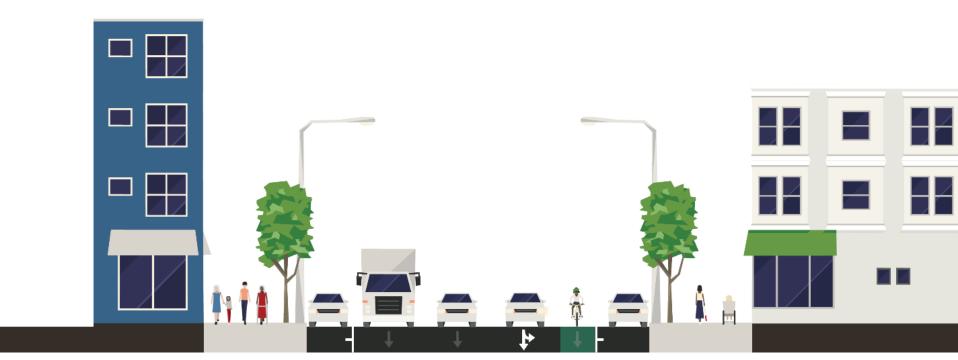
2nd Ave will serve as a continuous north/south bike connection through downtown.



Planned improvements

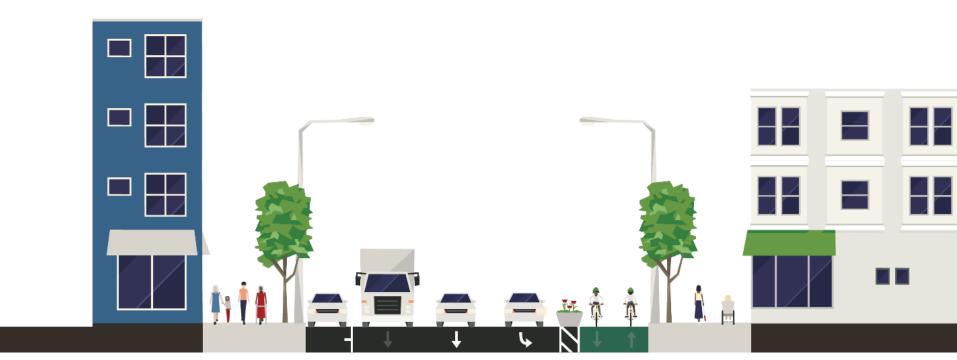


Typical cross section - existing



(Cross section graphics created using StreetMix.com)

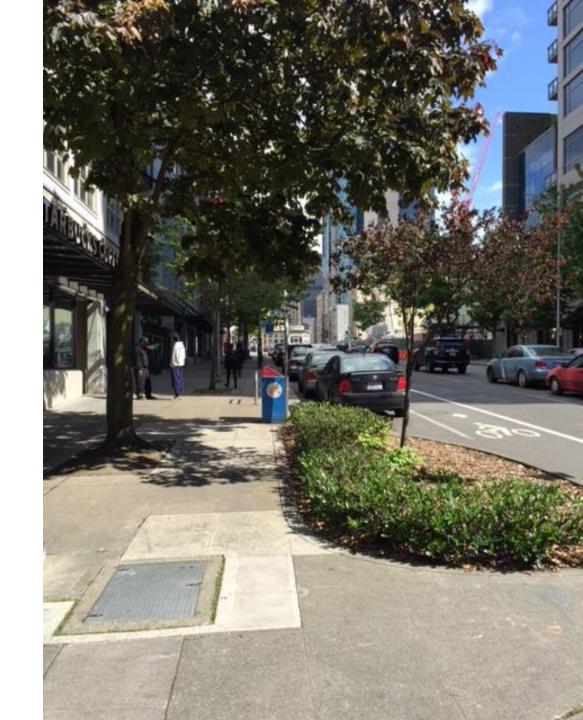
Typical cross section — With new two-way protected bike lane and left turn/parking lane



(Cross section graphics created using StreetMix.com)

Curb bulbs, planters and vegetation

- 13 curb bulbs will need to be removed
- Some trees will be removed and replaced
- Landscaping improvements will be made throughout the corridor



Outreach

- Stakeholder briefings
- Belltown mailer
- Door-to-door flyering and surveys
- Walkshops
- Preconstruction activities



PO Box 34996 Seattle, WA 98124-4996

2ND AVE SAFETY PROJECT



Signal upgrades and protected bike lane extension



To improve the safety and efficiency of travel and bike connections downtown, the Seattle Department of Transportation is planning to make traffic signal improvements, pedestrian improvements, and extend the existing 2nd Ave protected bike lane through Belltown from Pike St to Denny Way. Construction is planned to start this fall and the new protected bike lane is scheduled to open in spring 2017.

2nd Ave Safety Project: Signal upgrades and protected bike lane extension

February 2016





Next steps

2016					2017		
Winter		Spring	Summer	Fall	Winter	Spring	Summer
	Design						
			Bid and award				
				Construction			
Outrea	ach						

Questions?

CCBike@seattle.gov | (206) 615-1485 www.seattle.gov/transportation/2ndavepbl.htm

www.seattle.gov/transportation









